



PUFP-CT-PB-WC SERIES INSTALLATION GUIDE

PRIOR TO INSTALLATION:

1. To ensure compliance with local electric codes, please contact your local electrical inspector prior to installation
2. Do not install PUFP-CT prior to electrical inspector authorization.
3. Installation should only be done by a licensed and bonded electrical contractor.
4. All power must be turned off at its source prior to installation. Failure to do so may result in injury or death.
5. All non GFI PUFP-CT series must be connected to a GFCI circuit breaker. Failure to do so will increase the risk of injury.
6. If anytime water enters into the PUFP-CT, turn off power at its source and have the unit replaced by a licensed and bonded electrical contractor.
7. **LEW ELECTRIC ACCEPTS NO RESPONSIBILITY IF THE ABOVE CONDITIONS ARE NOT MET.**

REQUIRED TOOLS:

Philips Head Screw Driver, and Drill.

INSTALLATION (Part One)

1. Prior to installation, a professional granite cutter should cut a 4 1/8" x 4 1/8" hole in the desired location of the PUFP-CT. **** NOTE: When choosing a location, there must be a minimum of 1 inch of unobstructed clearance around each side of the hole inside the cabinet to allow the locking ring to screw onto the box.**
2. Always use the supplied PUFP-PB plastic box. Unscrew the locking nut from the bottom of the box and set aside.

3. Remove the protective film from the PUFP-CT cover and press the oval button on the PUFP-CT cover exposing the two mounting screw holes inside the cover.
4. Place the PUFP-CT cover on top of the PUFP-PB box. Line up the two screw holes with the PUFP-CT cover and the PUFP-PB box and using the 2 provided screws, secure the cover to the box **(do not over tighten as this may strip the threads in the box and interfere with the opening mechanism of the box.)**
5. Place the box with cover assembled into the hole in the top of the countertop.
6. Place the locking ring onto the bottom of the PUFP-PB box and screw the locking ring up until the flanged portion is butted tight against the underside of the counter top. The box is fully secured to the counter top when there is no movement of the box within the hole.
7. Plug power cord into a GFCI outlet, or a outlet that is on a GFCI circuit.

INSTALLATION (Part Two)

1. To close the cover, press and hold the open tab while pressing down on the cover until you hear a click and the unit is locked into place.
2. Open and close the unit several times to make sure that the unit is opening properly and at the desired speed. All units are preset to the optimal functioning speed at the factory before they are shipped.

IMPORTANT ADDITIONAL SAFETY NOTICE	<i>Avis important relatif à la securite</i>
<p>■ Never use in overload situation, or it may increase the risk of catching a fire.</p> <p><i>Ne jamais utiliser en situation de surcharge, ou cela peut augmenter le risque de provoquer un incendie.</i></p> <p>■ The products should be installed by a licensed and bonded electrical contractor according to related Canadian Electrical Code.</p> <p><i>Les produits doivent être installés par un électricien agréé et lié selon le Code électrique canadien en rapport</i></p> <p>■ Never use a wiring device other than the U.L. listed wiring device provided.</p> <p><i>Ne jamais utiliser un dispositif de câblage autre que le dispositif de câblage agréé U.L. fourni.</i></p>	